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0 4 2002 TECH CENTER 1600/2900 OF ATTY DOCKET NO. SERIAL NO. DEPARTMENT OF COMMERCE Farm PTO 1449 PATENT AND TRADEMARK OFFICE (Modified) 10/076,416 218162US0X **APPLICANT** LIST OF REFERENCES CITED BY APPLICANT Mechthild RIEPING, et al. **FILING DATE GROUP** February 19, 2002 1645 **U.S. PATENT DOCUMENTS EXAMINER** DOCUMENT SUB FILING DATE **CLASS** DATE NAME INITIAL **CLASS** NUMBER IF APPROPRIATE KK 4,278,765 AA 07/14/81 V. G. DEBABOV, et al. AB AC AD AE AF AG AH ΑI AJ AK AL AM AN **FOREIGN PATENT DOCUMENTS** DOCUMENT TRANSLATION DATE COUNTRY NUMBER YES NO **AO** WO 01/71012 09/27/2001 **WIPO** AP 1 096 013 05/02/2001 EUROPE X AQ AR AS AT AU ΑV OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) Y-Y. CHANG, et al., Journal of Bacteriology, vol. 167, ne. 17 XIP 000987283, pages 312-318, "MOLECULAR CLONING, DNA SEQUENCING, AND ENZYMATIC ANALYSES OF TWO ESCHERICHIA COLI PYRUVATE OXIDASE MUTANTS KIL AW DEFECTIVE IN ACTIVATION BY LIPIDS", July 1986 C. GRABAU, et al., Journal of Bacteriology, vol. 160, no. 3, XP-000987292, pages 1088-1092, "MOLECULAR CLONING OF THE GENE (poxB) ENCODING THE PYRUVATE OXIDASE OF ESCHERICHIA COLI, A LIPID-ACTIVATED ENZYME". December 1984 C. GRABAU, et al., DATABASE BIOSIS, Online, AN PREV198988088849, vol. 264, no. 21, XP-002208064, 1 page, "LIPID BINDING BY ESCHERICHIA-COLI PYRUVATÉ OXIDASE IS DISRUPTED BY SMALL ALTERATIONS OF THE AY CARBOXYL-TERMINAL REGION", 1989 T. K.-VAN-DYK, et al., DATABASE BIOSIS, Online, AN PREV198784118407, vol. 169, no. 10, XP-002208065, 1 page, PLEIOTROPIC EFFECTS OF POX-A REGULATORY MUTATIONS OF ESCHERICHIA-COLI AND AZ SALMONELLA-TYPHIMURIUM MUTATIONS CONFERRING-SULFOMETURON METHYL AND ALPHA KETOBUTYRATE HYPERSENSITIVITY", 1987 Examiner **Date Considered**

*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.